

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A coil bobbin comprising:
a core housing portion which has a magnet wire wound therearound, ~~and which~~ undergoes a varnish impregnation treatment together with a magnetic core ~~consisting of that~~ includes two core sections, ~~said core housing portion having and which has~~ core spacing mechanisms ~~which are formed on its inner surfaces thereof, and which said core spacing mechanisms making contact with said magnetic core thereby generating spaces between said inner surfaces of said core housing portion and said magnetic core so as to control a position of said~~ magnetic core .
2. (Original) A coil bobbin as claimed in Claim 1, wherein at least one core spacing mechanism is formed on each of inner wall surfaces of said core housing portion.
3. (Previously Presented) A coil bobbin as claimed in Claim 1, wherein each of said spacing mechanisms is formed symmetrically about a plane of a abutting contact surface defined between said two core sections of said magnetic core.
4. (Previously Presented) A coil bobbin as claimed in Claim 1, wherein said core spacing mechanisms each consist of a linear ridge.
5. (Previously Presented) A coil bobbin as claimed in Claim 1, wherein said core spacing mechanisms each consist of two separate dot projections.
6. (Previously Presented) A coil bobbin as claimed in Claim 2, wherein each of said spacing mechanisms is formed symmetrically about a plane of a abutting contact surface defined between said two core sections of said magnetic core.
7. (Previously Presented) A coil bobbin as claimed in Claim 2, wherein said core spacing mechanisms each consist of a linear ridge.

8. (Previously Presented) A coil bobbin as claimed in Claim 3, wherein said core spacing mechanisms each consist of a linear ridge.

9. (Previously Presented) A coil bobbin as claimed in Claim 2, wherein said core spacing mechanisms each consist of two separate dot projections.

10. (Previously Presented) A coil bobbin as claimed in Claim 3, wherein said core spacing mechanisms each consist of two separate dot projections.